3404 Cooney Drive, Helena, MT 59602 Phone 406.443.6002 • Toll Free Phone 1.800.395.7961 Fax 406.513.1928 • Toll Free Fax 1.800.294.1350

Montone Medicaid Drien Authorization Dogwest Form for Use of Dellinge® (deeletesyin) | Soveldi® (sefectiveir)

 $Montana\ Medicaid\ Prior\ Authorization\ Request\ Form\ for\ Use\ of\ Daklinza^{\circledcirc}\ (daclatasvir) + Sovaldi^{\circledcirc}\ (sofosbuvir)$

<u>Daklinza[®] + Sovaldi[®] Initial Approval Form</u>

(for Genotype 3)

Note: Forms completed by the providing pharmacy will not be accepted. Forms must be completed by the prescribing office.

Title: Forms completed by the providing pharmacy will not be	decepted. Forms must be completed by the preserioning office.
Patient's Name:	Patient's Medicaid ID#:
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Patient's DOB:	Patient's Gender:
Provider's Name:	Provider's Specialty:
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Dungai dan 2 - Dhanna 44.	D
Provider's Phone #:	Provider's Fax #:
Today's Date:	Anticipated Daklinza® + Sovaldi® Start Date:
Today & Bate.	Timereparted Buildings Sovarding Start Butt.

I. Patient Readiness Evaluation:

Patient psychosocial readiness is a critical component for Hepatitis C treatment success. It is important that any potential impediments to the effectiveness of treatment have been identified and that a plan for dealing with these impediments has been developed. The patient must be educated that abuse of alcohol may cause further liver damage and that abuse of IV injectable drugs will increase the risk of re-infection of Hepatitis C if the virus is cleared. Given the high cost of Hepatitis C treatment, we want to ensure that both the provider and the patient feel that the patient is committed to effectively start and successfully adhere to treatment. We highly recommend that you use a patient readiness evaluation tool such as Prep-C, a free interactive online tool which can be found at the following website: https://prepc.org/. Please discuss the following questions with your patient, document their responses below, and have patient sign page 2:

- 1. Does patient have a history of alcohol abuse? Yes No
 - If yes, how long has it been since patient last used alcohol?
 - If yes, is patient attending a support group or receiving counseling? Yes No
- 2. Does patient have a history of injectable drug abuse? Yes No
 - If yes, how long has it been since patient last used an injectable drug?
 - If yes, is patient attending a support group or receiving counseling? Yes No
- 3. Does patient have a history of any other controlled-substance abuse? Yes No
 - If yes, how long has it been since patient last used this substance?
 - If yes, is patient attending a support group or receiving counseling? Yes No
- 4. Does patient have difficulties with medication compliance and/or showing up for appointments? Yes No
 - If yes, how will compliance/involvement be improved?
- 5. <u>Does patient have mental health conditions that are not being adequately treated?</u> Yes No
 - If yes, please explain, and state the plan for treatment:
- 6. Does patient have adequate social support? Yes No
 - If not, please state a plan to improve support:

MT Medicaid Hepatitis C Patient Readiness Criteria:

- 1. Patient must <u>not</u> have a history of alcohol abuse, injectable drug abuse, and/or other controlled-substance abuse for at least <u>6 months</u> prior to starting Hepatitis C treatment. Patient involvement in a support group or counseling is highly encouraged for successful abstinence.
- 2. Patient must be reasonably compliant with all current medications that are being prescribed for all disease states/conditions to be considered eligible for Hepatitis C treatment.
- 3. Patient must have a history of showing up for scheduled appointments/labs leading up to the prescribing of Hepatitis C treatment.
- 4. If patient has mental health conditions, patient must be compliant with mental health medications and/or psychotherapy. If patient has mental health conditions that are not currently being treated, then a mental health consult to assess for patient readiness will be required before Hepatitis C treatment can begin.

Pati		ignature: Date:
 II.		T Medicaid Daklinza [®] + Sovaldi [®] Requirements:
	A.	What is patient's HCV genotype? (document and attach genotype lab results):
	В.	Please attach results of testing for HCV Genotype 3 NS5A Y93H polymorphism. If the polymorphism is present, the effectiveness of treatment can be greatly decreased.
	C.	Documentation of extent of liver damage must be included [liver biopsy fibrosis stage (F0-F4), or any of the following non-invasive test results: APRI score, FibroSure score or FibroScan results]

Total points:			Child Pugh (Grade:		
			Points Assigned			
RAMETER	(<u>(1)</u>	(2)	(3)		
cites		Absent	Slight	Moderate		
irubin, total (mg/dL)		1.0-2.0	2.0-3.0	>3.0		
oumin (g/dL) othrombin Time		>3.5	2.8-3.5	<2.8		
conds prolonged		1.0-4.0	4.0-6.0	>6.0		
ernational normalized rati	io (INR)	<1.7	1.7-2.3	>2.3		
ephalopathy*		None	Grade 1-2	Grade 3-4		
3-Somnolence, set 4-Coma, little or n	mi-stupor, resp	onsive to stinuli, ment	onality change, inappropria muli, confused when awak tal state not testable			
Child Durch Cunds	Description				Total Points	
Iniid Pugn Grade			-			
A A	Mild;		ription pensated disease		5-6	
A		well-com	-	ise		
A B C upted from: Pugh RN, Murray	Moderate; s Sever y-Lyon IM, Daw	well-com significant e; decom	pensated disease functional comprom pensated disease		5-6 7-9 10-15	geal vari
В	Moderate; s Sever y-Lyon IM, Daw MID.	well-com ignificant e; decom zson JL, Pietr	pensated disease functional comprom pensated disease roni MC, Williams R. Transo	ection of the oesopha	5-6 7-9 10-15 agus for bleeding oesopha	
A B C pted from: Pugh RN, Murray g. 1973 Aug;60(8):646-9. PM	Moderate; s Sever y-Lyon IM, Daw MID. sly tried I	well-com ignificant e; decom /son JL, Pietr Hepatiti g intera tely list	pensated disease functional comprom pensated disease roni MC, Williams R. Trans S C treatments, of the complete of the comple	lates treated determine the	5-6 7-9 10-15 agus for bleeding oesophag 1, and response:	dose
A B C pted from: Pugh RN, Murray t, 1973 Aug;60(8):646-9. PM List any previou Daklinza® has see Daklinza®. Pleas	Moderate; s Sever y-Lyon IM, Daw MID. sly tried I	well-com ignificant e; decom /son JL, Pietr Hepatiti g intera tely list	pensated disease functional comprom pensated disease roni MC, Williams R. Trans S C treatments, of the complete of the comple	lates treated determine the	5-6 7-9 10-15 agus for bleeding oesophag 1, and response:	dose
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G. Patient must meet <u>ALL</u> of the following criteria: (Please check all that apply) *Any requests not meeting criteria will require review by the MT Medicaid DUR Board.

- O All chart notes related to Hepatitis C evaluation/treatment must be included
- O Patient Readiness Evaluation (page 1) must be completed and patient must meet all of the Patient Readiness Criteria listed on page 2
- O Documentation of extent of liver damage must be included (see page 2)
 - O Individual must have F3 liver fibrosis staging [Must not have cirrhosis (F4 liver fibrosis staging)]
- O Patient must have been screened for and must not have the HCV Genotype 3 NS5A Y93H polymorphism
- O Must not have decompensated cirrhosis
- O Diagnosis of chronic hepatitis C infection with HCV genotype 3
- O Patient is 18 years of age or older
- O Must be prescribed by a gastroenterologist, infectious disease specialist, or a hepatologist who provides initial consultation and continues to monitor patient throughout course of treatment
- O Daklinza® must be taken in combination with Sovaldi®
- O Patient does not have severe renal impairment (CrCl <30 ml/min) or end stage renal disease requiring dialysis.
- O Patient must not be taking any of the following medications (please circle if patient is taking): amiodarone, carbamazepine, phenytoin, phenobarbital, oxcarbazepine, rifabutin, rifampin, rifapentine, St. John's wort, or tipranavir/ritonavir
- O Patient must not have had previous treatment with telaprevir, boceprevir, simeprevir, sofosbuvir, ledipisvir, ombitasvir, paritaprevir, ritonavir, dasabuvir, or daclatasvir
- O Patient must not have had treatment with any other Hepatitis C medications within the last 6 months

H. Requested Treatment Regimen: (Check the regimen that applies)*

- O HCV Genotype 3: Daklinza[®]* 60 mg + Sovaldi[®] 400 mg once daily for 12 weeks
- O **HCV Genotype 3** (with strong CYP3A inhibitor drug interaction): Daklinza[®]** 30 mg + Sovaldi[®] 400 mg once daily for 12 weeks
- O HCV Genotype 3 (with moderate CYP3A inducer drug interaction): Daklinza[®]** 90 mg (60 mg + 30 mg) + Sovaldi[®] 400 mg once daily for 12 weeks

*Preferred treatment may be subject to the MT Medicaid preferred Drug List.

Limitations:

- 1. Quantity Limit of **28 tablets per 28 days** of each: **Daklinza**[®] [30 mg, 60 mg, or 90 mg (30mg + 60 mg)] and **Sovaldi**[®] (400 mg)
- 2. **Initial approval** will be granted for **4 weeks**.
- 3. Continuation of therapy beyond 4 weeks will require completion of **Daklinza**[®] + **Sovaldi**[®] **Renewal Form**.

Provider's Signature:	Date:
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^{**}Note: Standard dose of Daklinza® is 60 mg, but it may have to be decreased to 30 mg or increased to 90 mg (60 mg + 30 mg), depending on drug interactions.

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<u>Daklinza[®] + Sovaldi[®] Renewal Form</u>

Note: Forms completed by the providing Patient's Name:	g pharmacy will not be accepted. Forms must be completed by the prescribing office. Patient's Medicaid ID#:
	Patient's Gender:
Patient's DOB:	
Provider's Name:	Provider's Specialty:
Provider's Phone #:	Provider's Fax #:
Date:	<u> </u>
Date Daklinza® + Sovaldi® v	were started:
Treatment Regimen: (check	one)
O HCV Genotype 3: Daklin	za [®] * <u>60 mg</u> + Sovaldi [®] 400 mg once daily x 12 weeks
	rong CYP3A inhibitor drug interaction): Daklinza®* 30 mg + Sovaldi® 400 mg
once daily x 12 weeks O HCV Genotype 3 (with metal + Sovaldi® 400 mg once da	oderate CYP3A inducer drug interaction): Daklinza®* 90 mg (60 mg + 30 mg) uily x 12 weeks
	${f x}^{\otimes}$ is 60 mg, but dose may have been decreased to 30 mg or increased to 90 pending on drug interactions.
Renewal Requirements: The	e following requirements must be met. (Check all that apply)
	npliant with Daklinza [®] and Sovaldi [®] as per protocol Daklinza [®] in combination with Sovaldi [®]
Renewal Limitations:	
1. Quantity Limit of 28 tablets p Sovaldi® (400 mg)	er 28 days of each: Daklinza [®] [30 mg, 60 mg, or 90 mg (30mg + 60 mg)] and
	nza® + Sovaldi® will be authorized in 4 week increments (for a maximum total of
Note: Daklinza® + Sovale	di [®] Renewal Form will need to be submitted for each 4 week authorization.
Provider's Signature:	Date:

Please complete form, attach documentation, and fax to: Medicaid Drug Prior Authorization Unit at 1-800-294-1350